

FIG. 1

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Charles M. Patton  
METHOD AND APPARATUS FOR USING STRATEGICALLY LOCATED REFLECTORS TO CREATE  
PATHWAYS FOR NETWORKING OF LINE-OF-SIGHT COMPUTING DEVICES"

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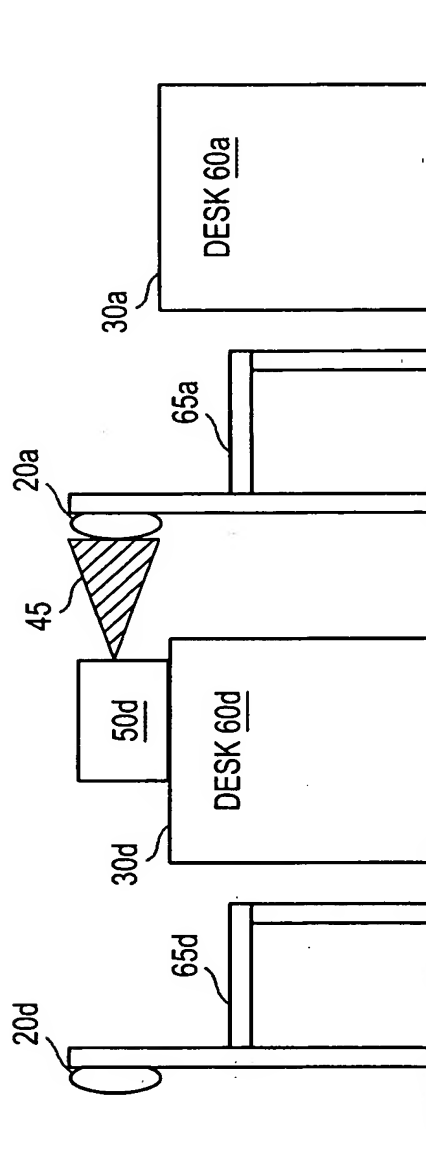
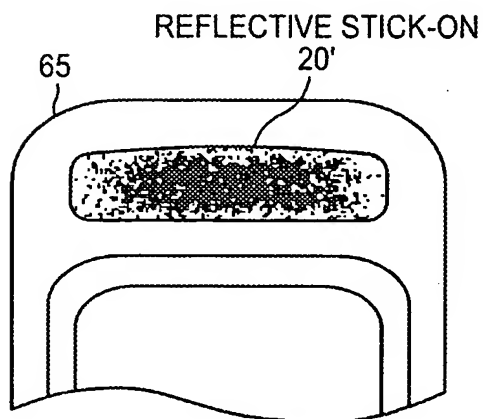


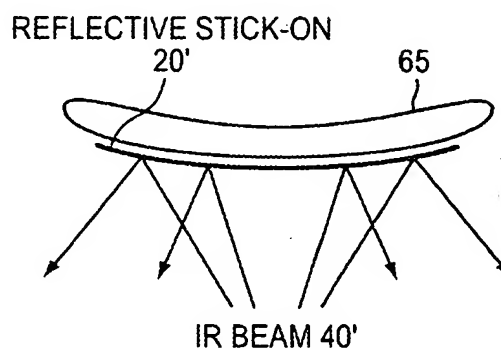
FIG. 2

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STUDENT CHAIR\_BACK  
FROM BEHIND

FIG. 3A



STUDENT CHAIR\_BACK  
TOP VIEW

FIG. 3B

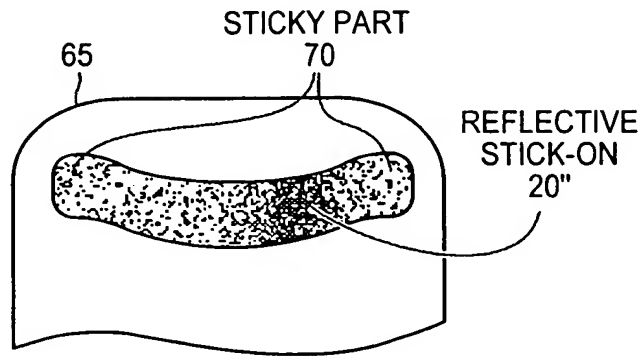
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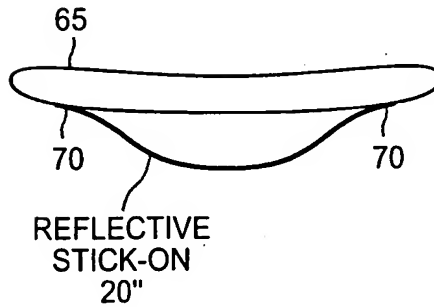
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STUDENT CHAIR\_BACK  
FROM BEHIND

FIG. 4A



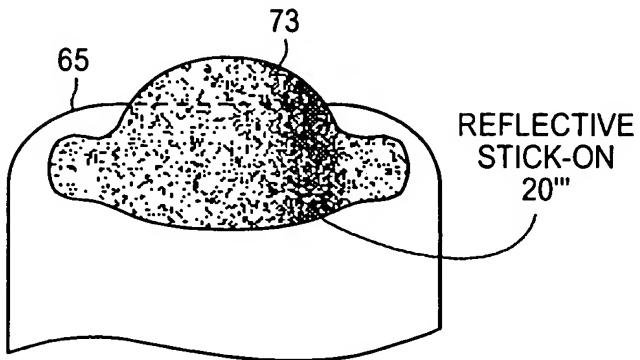
STUDENT CHAIR\_BACK  
TOP VIEW

FIG. 4B



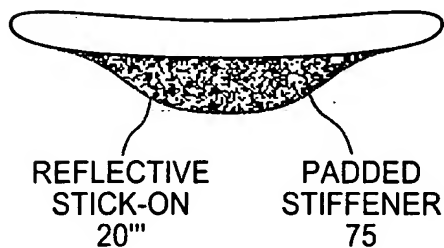


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STUDENT CHAIR\_BACK  
FROM BEHIND

FIG. 5A



STUDENT CHAIR\_BACK  
TOP VIEW

FIG. 5B

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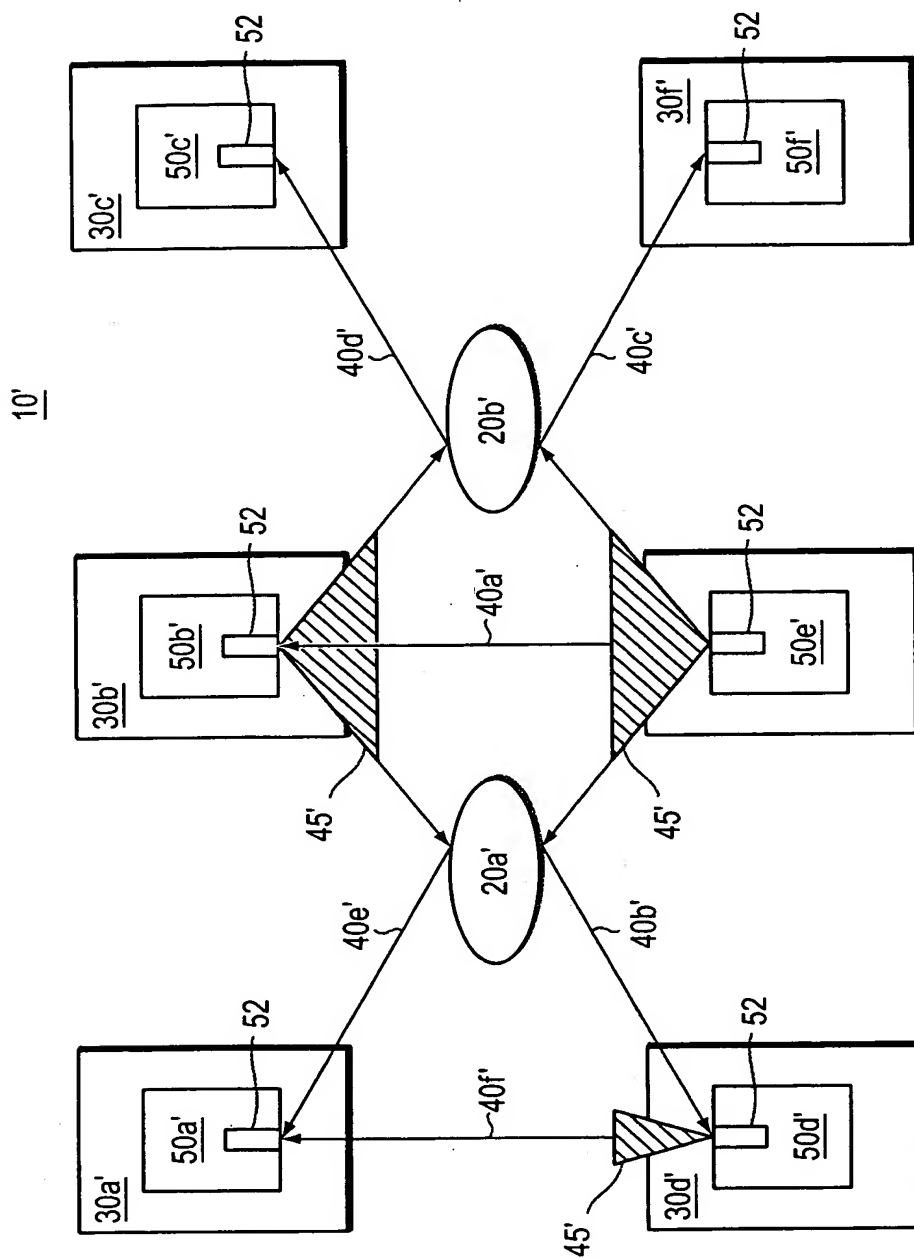


FIG. 6

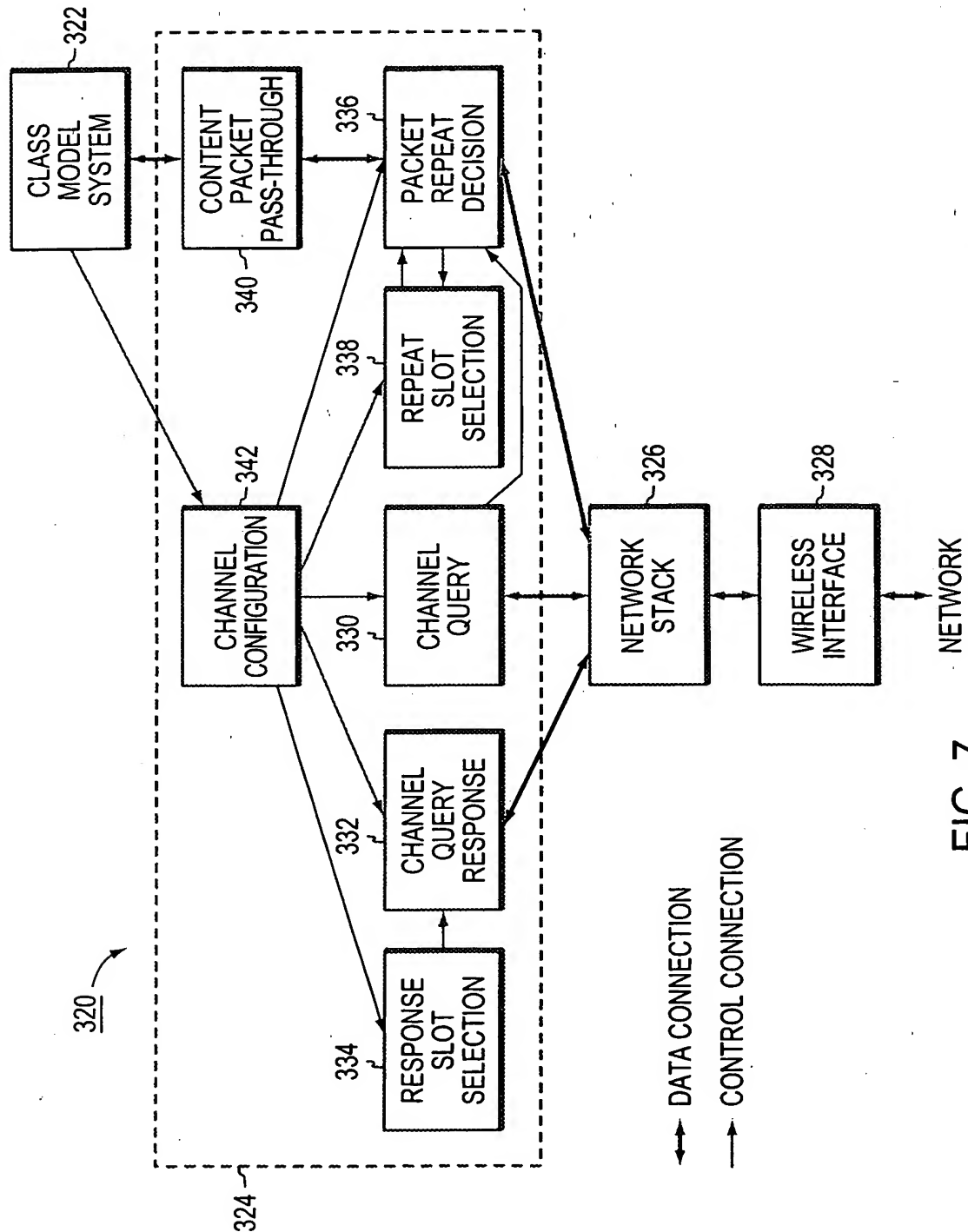


FIG. 7



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CHANNEL QUERY

FLOW CHART

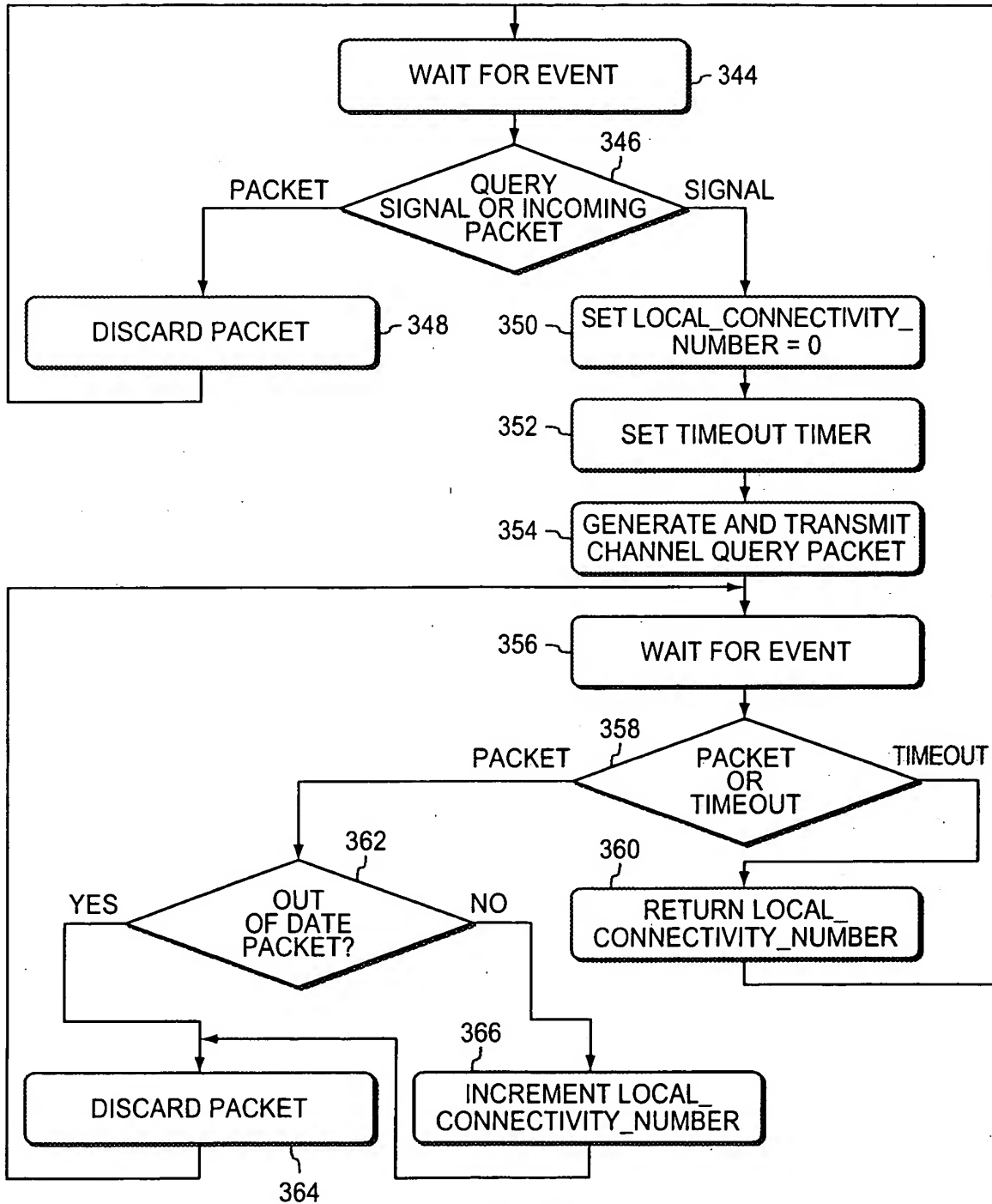


FIG. 8



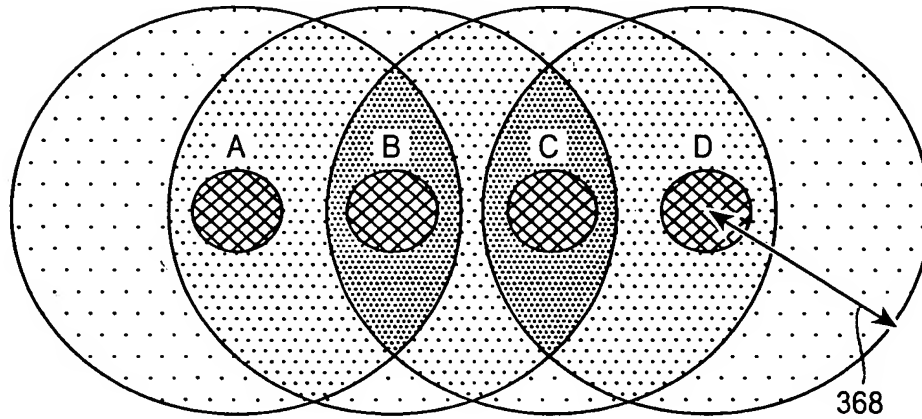


FIG. 9A



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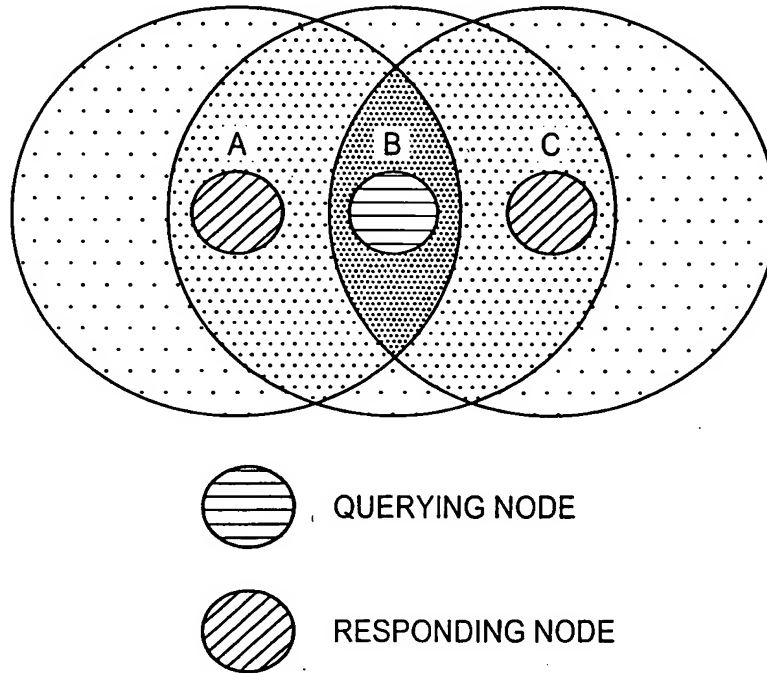


FIG. 9B LOCAL CONNECTIVITY NUMBER = 2



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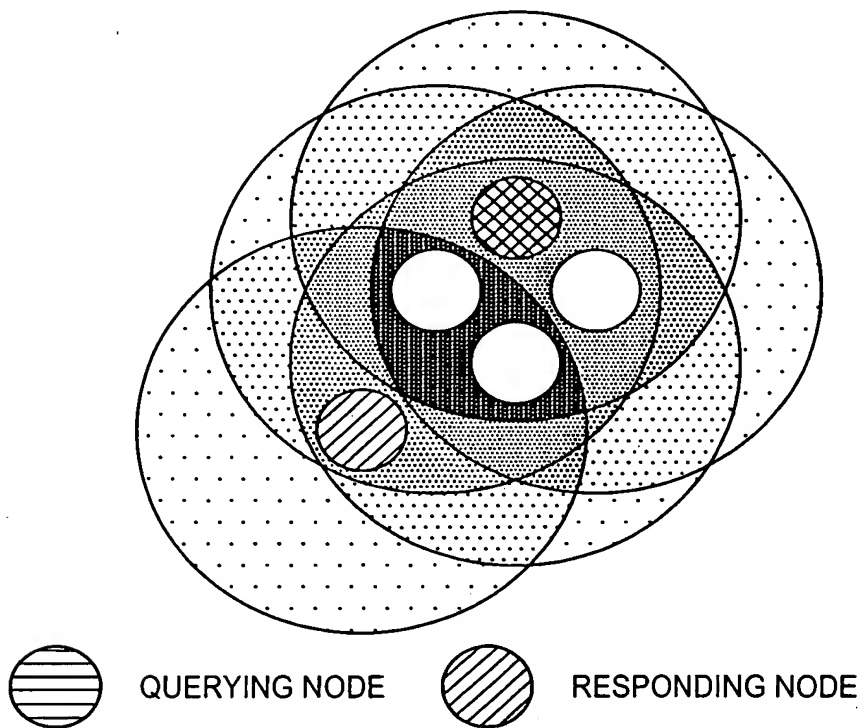


FIG. 9C LOCAL CONNECTIVITY NUMBER = 2

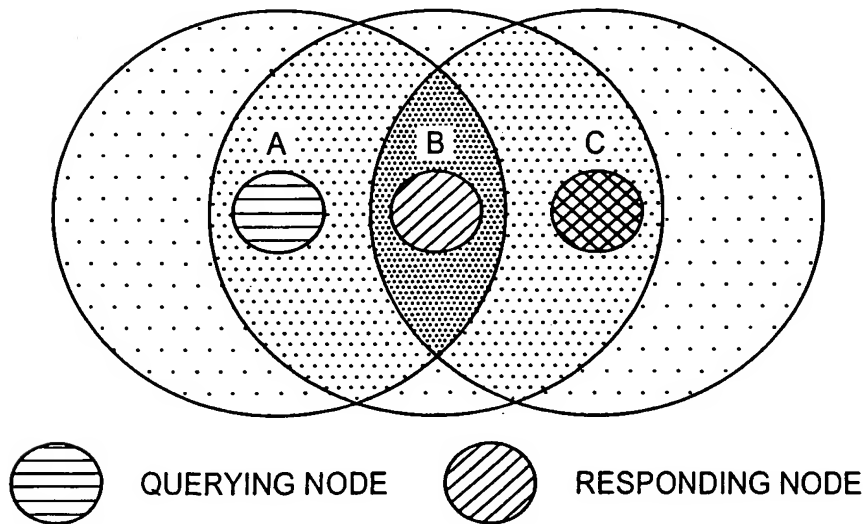


FIG. 9D LOCAL CONNECTIVITY NUMBER = 1

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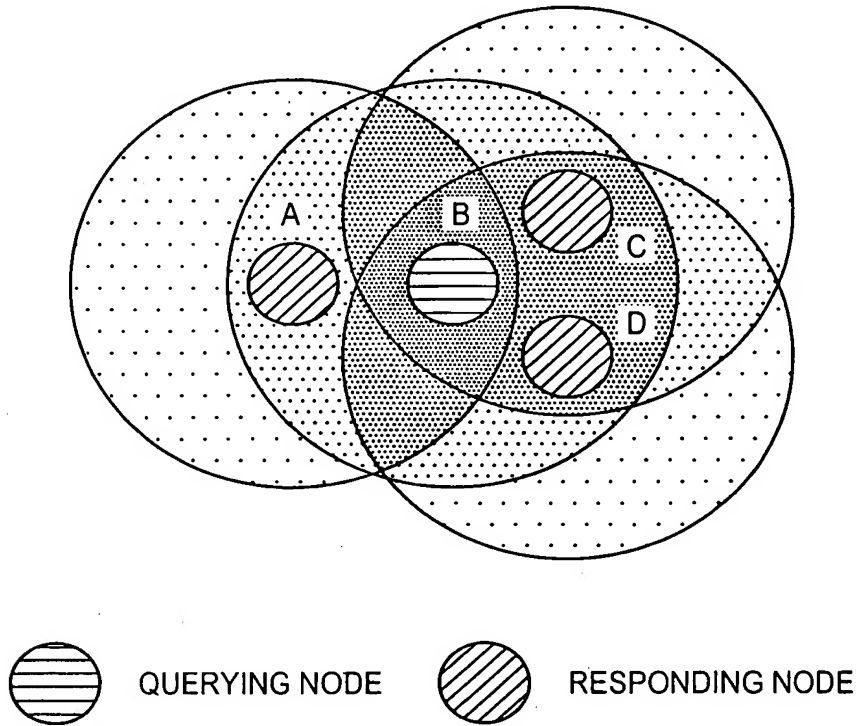


FIG. 9E LOCAL CONNECTIVITY NUMBER = 3





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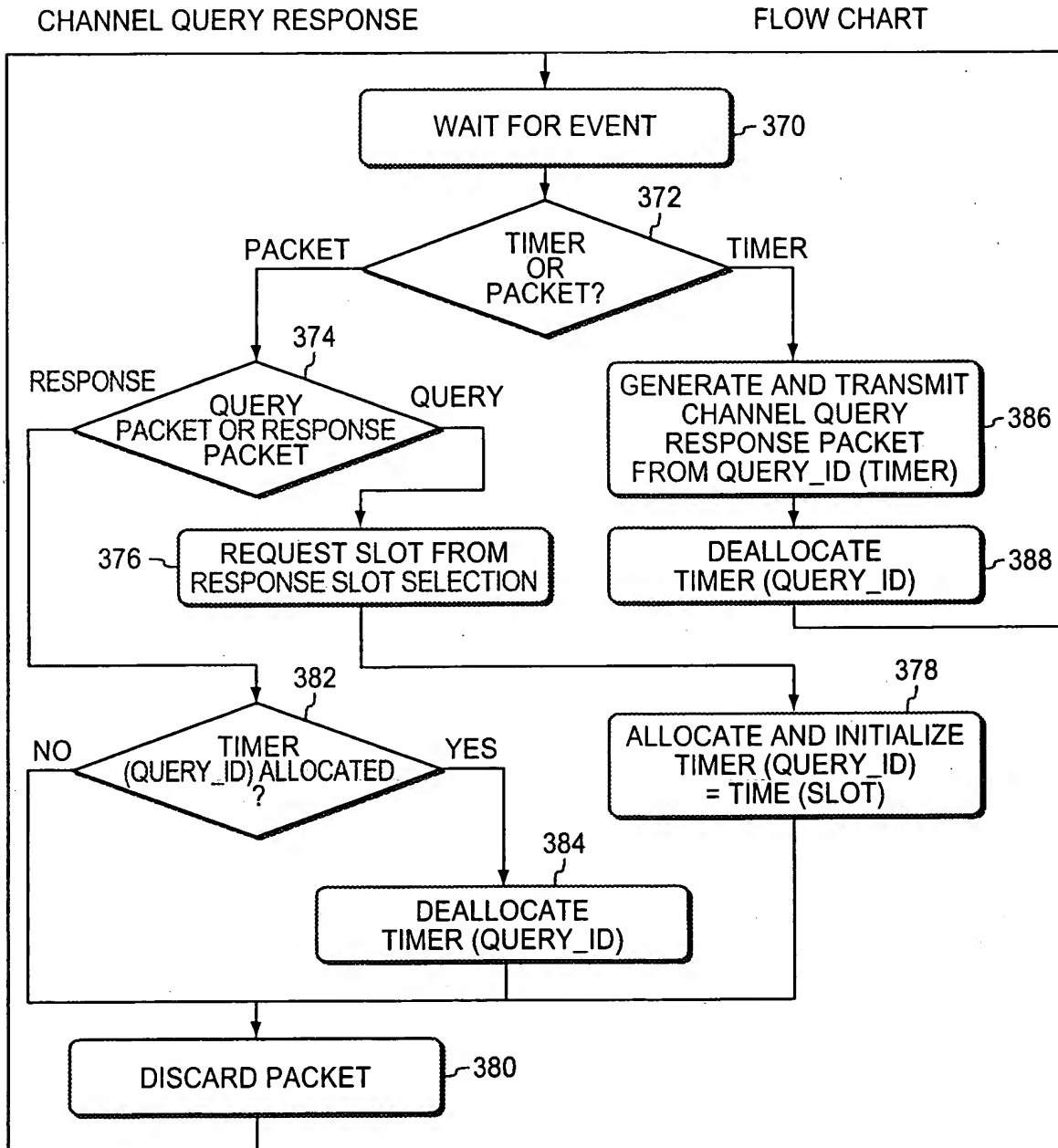


FIG. 10



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PACKET REPEAT DECISION

FLOW CHART

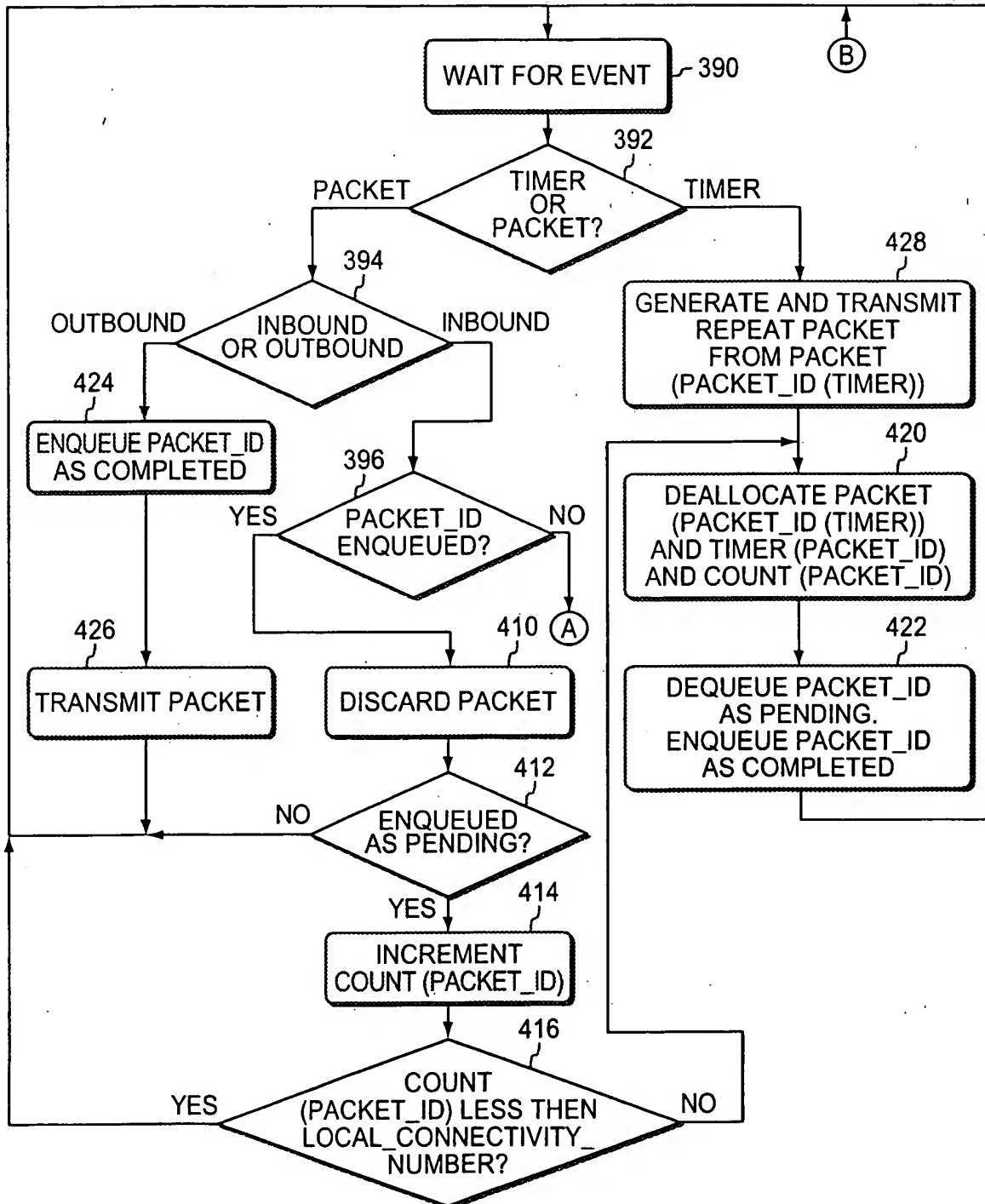


FIG. 11A



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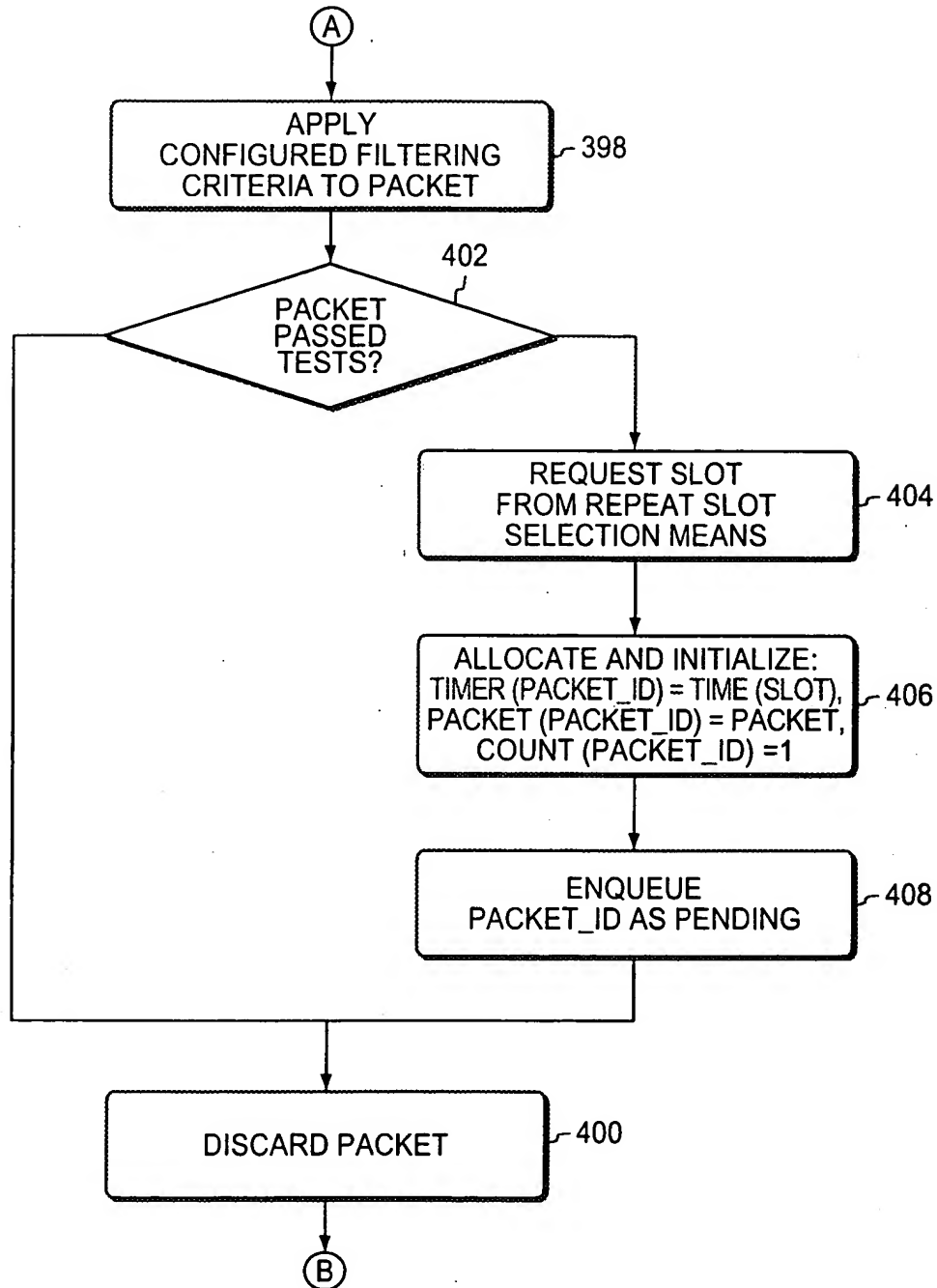


FIG. 11B